

**LISTING OF CLAIMS:**

Claim 1 (Previously presented): A multi-function peripheral, comprising:

- a casing having a recording media path which has two ends forming respectively a recording media inlet and a recording media exit located on the exterior of the casing for receiving recording media into the casing and discharging the recording media out of the casing;
- a transparent board located on the recording media path and adjacent to the recording media inlet;
- a scanning module located on the transparent board for selectively scanning the recording media;
- a printing module located on the recording media path and adjacent to the recording media exit for selectively printing the recording media, the recording media being moved on the recording media path and discharged out of the casing through the recording media exit; and
- a plurality of guiding means located on the recording media path and on two sides of the printing module to maintain flatness of the recording media for printing, the guiding means including at least two rollers between the printing module and the scanning module, the rollers having a gap formed therebetween to allow the recording media to pass through by rolling, each of the rollers including an axle with a plurality of pressing elements mounted thereon for channeling the recording media to move in a rolling fashion.

RESPONSE

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Claim 2 (Original): The multi-function peripheral of claim 1, wherein the recording media path further includes a panel and a depressing member, the depressing member depressing the recording media on the panel so that the recording media is moved on the recording media path to the scanning module.

Claims 3-5 (Canceled).

Claim 6 (Original): The multi-function peripheral of claim 1, wherein the transparent board is a flat glass board.

Claim 7 (Previously presented): The multi-function peripheral of claim 1, wherein the scanning module and the printing module are spaced apart from each other along the recording media path in a direction along which the recording media moves.

Claim 8 (Previously presented): The multi-function peripheral of claim 7, wherein the scanning module and the printing module face the same side of the recording media path.